一方法法院衛 をなるなるにはなっていかられる

From:

Zeman, Mary

Sent:

Wednesday, April 23, 2003 2:27 PM

To: Subject: STIC-ILL References 09/823850

Please send a copy of the following references

Thank you Mary K. Zeman Examiner, 1631

305-7133

CM1 12A17

mailbox: CM1 12D01

SO Chemometrics and Intelligent Laboratory Systems (2002), 61(1.2), 89.104 CODEN: CILSEN; ISSN: 0169.7439

SO CLINICAL CHEMISTRY, (2000 Oct) 46 (10) 1669.80. Journal code: 9421549. ISSN: 0009.9147.

SO Clin. Chem. (Washington, D. C.) (2002) 48(9), 1626.1627 CODEN: CLCHAU ISSN: 0009.9147

SO BIOINFORMATICS, (2002 Jul) 18 Suppl 1 S233.40. Journal code: 9808944. ISSN: 1367.4803

SO JOURNAL OF COMPUTATIONAL BIOLOGY, (2000) 7 (6) 805.17.

Journal code: 9433358. ISSN: 1066.5277.

SO JOURNAL OF COMPUTATIONAL BIOLOGY, (1998 Spring) 5 (1) 101.11. Journal code: 9433358. ISSN: 1066.5277.

SO PACIFIC SYMPOSIUM ON BIOCOMPUTING, (2000) 305.16. Journal code: 9711271.

である。

From:

Zeman, Mary

Sent:

Wednesday, April 23, 2003 2:27 PM

To: Subject: STIC-ILL References 09/823850

Please send a copy of the following references

Thank you

Mary K. Zeman

Examiner, 1631

305-7133

CM1 12A17

mailbox: CM1 12D01

SO Chemometrics and Intelligent Laboratory Systems (2002), 61(1.2), 89.104

CODEN: CILSEN; ISSN: 0169.7439

SO CLINICAL CHEMISTRY, (2000 Oct) 46 (10) 1669.80. Journal code: 9421549. ISSN: 0009.9147.

SO Clin. Chem. (Washington, D. C.) (2002) 48(9), 1626.1627

CODEN: CLCHAU ISSN: 0009.9147

SO BIOINFORMATICS, (2002 Jul) 18 Suppl 1 S233.40. Journal code: 9808944. ISSN: 1367.4803.

SO JOURNAL OF COMPUTATIONAL BIOLOGY, (2000) 7 (6) 805.17.

Journal code: 9433358. ISSN: 1066.5277.

SO JOURNAL OF COMPUTATIONAL BIOLOGY, (1998 Spring) 5 (1) 101.11.

Journal code: 9433358. ISSN: 1066.5277.

SO PACIFIC SYMPOSIUM ON BIOCOMPUTING, (2000) 305.16.

Journal code: 9711271.

SO SCIENCE, (2001 May 4) 292 (5518) 929.34.

Journal code: 0404511. ISSN: 0036.8075.

MA

From:

Zeman, Mary

Sent:

Wednesday, April 23, 2003 2:27 PM

To:

STIC-ILL

Subject:

References 09/823850

Please send a copy of the following references

Thank you Mary K. Zeman Examiner, 1631 305-7133

CM1 12A17

mailbox: CM1 12D01

SO Chemometrics and Intelligent Laboratory Systems (2002), 61(1.2), 89.104 CODEN: CILSEN; ISSN: 0169.7439

SO CLINICAL CHEMISTRY, (2000 Oct) 46 (10) 1669.80. Journal code: 9421549. ISSN: 0009.9147.

SO Clin. Chem. (Washington, D. C.) (2002) 48(9), 1626.1627 - CODEN: CLCHAU ISSN: 0009.9147

SO BIOINFORMATICS, (2002 Jul) 18 Suppl 1 S233.40. Journal code: 9808944. ISSN: 1367.4803.

SO JOURNAL OF COMPUTATIONAL BIOLOGY, (2000) 7 (6) 805.17. Journal code: 9433358. ISSN: 1066.5277.

SO JOURNAL OF COMPUTATIONAL BIOLOGY, (1998 Spring) 5 (1) 101.11. Journal code: 9433358. ISSN: 1066.5277.

SO PACIFIC SYMPOSIUM ON BIOCOMPUTING, (2000) 305.16. Journal code: 9711271.

From:

Zeman, Mary

Sent:

Wednesday, April 23, 2003 2:27 PM

To: Subject:

STIC-ILL References 09/823850

Please send a copy of the following references

Thank you

Mary K. Zeman

Examiner, 1631

305-7133

CM1 12A17

mailbox: CM1 12D01

SO Chemometrics and Intelligent Laboratory Systems (2002), 61(1.2), 89.104

CODEN: CILSEN; ISSN: 0169.7439

SO CLINICAL CHEMISTRY, (2000 Oct) 46 (10) 1669.80. Journal code: 9421549. ISSN: 0009.9147.

SO Clin. Chem. (Washington, D. C.) (2002) 48(9), 1626.1627

CODEN: CLCHAU ISSN: 0009.9147

SO BIOINFORMATICS, (2002 Jul) 18 Suppl 1 S233.40.

Journal code: 9808944. ISSN: 1367.4803.

SO JOURNAL OF COMPUTATIONAL BIOLOGY, (2000) 7 (6) 805.17.

Journal code: 9433358. ISSN: 1066.5277.

80 JOURNAL OF COMPUTATIONAL BIOLOGY, (1998 Spring) 5 (1) 101.11.

Journal code: 9433358. ISSN: 1066.5277.

SO PACIFIC SYMPOSIUM ON BIOCOMPUTING, (2000) 305.16.

Journal code: 9711271.

SO SCIENCE, (2001 May 4) 292 (5518) 929.34. Journal code: 0404511. ISSN: 0036.8075.

1635072 K

From: Sent:

Zeman, Mary

Wednesday, April 23, 2003 2:27 PM

To: Subject: STIC-ILL References 09/823850

Please send a copy of the following references

Thank you Mary K. Zeman

Examiner, 1631

305-7133

CM1 12A17

mailbox: <u>CM1 12D01</u>

SO Chemometrics and Intelligent Laboratory Systems (2002), 61(1.2), 89.104 CODEN: CILSEN; ISSN: 0169.7439

SO CLINICAL CHEMISTRY, (2000 Oct) 46 (10) 1669.80. Journal code: 9421549. ISSN: 0009.9147.

SO Clin. Chem. (Washington, D. C.) (2002) 48(9), 1626.1627

CODEN: CLCHAU ISSN: 0009.9147

SO BIOINFORMATICS, (2002 Jul) 18 Suppl 1 S233.40.

Journal code: 9808944. ISSN: 1367.4803.

SO JOURNAL OF COMPUTATIONAL BIOLOGY, (2000) 7 (6) 805.17.

Journal code: 9433358. ISSN: 1066.5277.

SO JOURNAL OF COMPUTATIONAL BIOLOGY, (1998 Spring) 5 (1) 101.11.

Journal code: 9433358. ISSN: 1066.5277.

SO PACIFIC SYMPOSIUM ON BIOCOMPUTING, (2000) 305.16.

Journal code: 9711271.

From:

Zeman, Mary

Sent:

Wednesday, April 23, 2003 2:27 PM

To: Subject: STIC-ILL References 09/823850

Please send a copy of the following references

Thank you

Mary K. Zeman

Examiner, 1631

305-7133

CM1 12A17

mailbox: CM1 12D01

SO Chemometrics and Intelligent Laboratory Systems (2002) 61(1.2), 89.104 CODEN: CILSEN; ISSN: 0169.7439

SO CLINICAL CHEMISTRY, (2000 Oct) 46 (10) 1669.80. Journal code: 9421549. ISSN: 0009.9147.

SO Clin. Chem. (Washington, D. C.) (2002) 48(9), 1626.162 CODEN: CLCHAU ISSN: 0009.9147

SO BIOINFORMATICS, (2002 Jul) 18 Suppl 1 S233.40. Journal code: 9808944. ISSN: 1367.4803.

SO JOURNAL OF COMPUTATIONAL BIOLOGY, (2000) 7 (6) 805.17. Journal code: 9433358. ISSN: 1066.5277.

SO JOURNAL OF COMPUTATIONAL BIOLOGY, (1998 Spring) 5 (1) :01.11. Journal code: 9433358. ISSN: 1066.5277.

SO PACIFIC SYMPOSIUM ON BIOCOMPUTING, (2000) 305.16.

Journal code: 9711271.

_, p. 305-316 5th Symp.

SO SCIENCE, (2001 May 4) 292 (5518) 929.34. Journal code: 0404511. ISSN: 0036.8075.

Caj 4/22

From: Sent:

Zeman, Mary

Wednesday, April 23, 2003 2:27 PM

To:

STIC-ILL

Subject:

References 09/823850

Please send a copy of the following references

Thank you Mary K. Zeman Examiner, 1631 305-7133

CM1 12A17

mailbox: CM1 12D01

SO Chemometrics and Intelligent Laboratory Systems (2002), 61(1.2), 89.104 CODEN: CILSEN; ISSN: 0169.7439

SO CLINICAL CHEMISTRY, (2000 Oct) 46 (10) 1669.80. Journal code: 9421549. ISSN: 0009.9147.

SO Clin. Chem. (Washington, D. C.) (2002) 48(9), 1626.1627 CODEN: CLCHAU ISSN: 0009.9147

SO BIOINFORMATICS, (2002 Jul) 18 Suppl 1 S233.40. Journal code: 9808944. ISSN: 1367.4803.

SO JOURNAL OF COMPUTATIONAL BIOLOGY, (2000) 7 (6) 805.17. Journal code: 9433358. ISSN: 1066.5277.

SO JOURNAL OF COMPUTATIONAL BIOLOGY, (1998 Spring) 5 (1) 101.11. Journal code: 9433358. ISSN: 1066.5277.

SO PACIFIC SYMPOSIUM ON BIOCOMPUTING, (2000) 305.16. Journal code: 9711271.

L Number	Hits	Search Text	DB	Time stamp
1	1933	(analyte near5 signal) and (mean or error or parameter or probability)	USPAT;	2003/04/23 13:41
			US-PGPUB	
2	7	((analyte near5 signal) and (mean or error or parameter or probability))	USPAT;	2003/04/23 13:32
		and ((maximum near5 likelihood) or MLE)	US-PGPUB	
3	22	((analyte near5 signal) and (mean or error or parameter or probability))	USPAT;	2003/04/23 13:33
		and univariate	US-PGPUB	
4	17	(((analyte near5 signal) and (mean or error or parameter or probability))	USPAT;	2003/04/23 13:33
		and univariate) not (((analyte near5 signal) and (mean or error or	US-PGPUB	
		parameter or probability)) and ((maximum near5 likelihood) or MLE))		
5	2	((analyte near5 signal) and (mean or error or parameter or probability))	USPAT;	2003/04/23 13:34
		and (univariate near5 distribution)	US-PGPUB	
6	1	((analyte near5 signal) and (mean or error or parameter or probability))	USPAT;	2003/04/23 13:35
		and (parametric near5 distribution)	US-PGPUB	
7	20	((analyte near5 signal) and (mean or error or parameter or probability))	USPAT;	2003/04/23 13:39
		and (optimization near5 algorithm)	US-PGPUB	
8	4	((analyte near5 signal) and (mean or error or parameter or probability))	USPAT;	2003/04/23 13:40
		and (gradient near5 descent)	US-PGPUB	
9	2	((analyte near5 signal) and (mean or error or parameter or probability))	USPAT;	2003/04/23 13:40
		and (newton near5 raphson)	US-PGPUB	
10	5	((analyte near5 signal) and (mean or error or parameter or probability))	USPAT;	2003/04/23 13:40
		and (simulated near5 annealing)	US-PGPUB	
11	45	(analyte near5 signal) and (mean or error or parameter or probability)	ЕРО; ЛРО;	2003/04/23 13:41
			DERWENT;	
			IBM_TDB	

```
=> d his
(FILE 'HOME' ENTERED AT 13:48:12 ON 23 APR 2003)
INDEX 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, AQUASCI,
BIOBUSINESS, BIOCOMMERCE, BIOSIS, BIOTECHABS, BIOTECHDS, BIOTECHNO, CABA,
CANCERLIT, CAPLUS, CEABA. VTB, CEN, CIN, CONFSCI, CROPB, CROPU, DDFB,
DDFU, DGENE, DRUGB, DRUGLAUNCH, DRUGMONOG2, ...' ENTERED AT 13:48:47 ON
23 APR 2003
SEA ANALYTE AND SIGNAL AND (MEAN OR ERROR OR PROBABILITY OR PAR
35 FILE ANABSTR
23 FILE BIOSIS
4 FILE BIOTECHABS
4 FILE BIOTECHDS
9 FILE BIOTECHNO
3 FILE CABA
1 FILE CANCERLIT
105 FILE CAPLUS
1 FILE CEABA.VTB
20 FILE CEN
1 FILE CROPU
1 FILE DRUGU
37 FILE EMBASE
13 FILE ESBIOBASE
3 FILE FEDRIP
3 FILE FSTA
354 FILE IFIPAT
4 FILE JICST.EPLUS
4 FILE LIFESCI
18 FILE MEDLINE
1 FILE NTIS
52 FILE PASCAL
2 FILE PHIN
50 FILE PROMT
68 FILE SCISEARCH
10 FILE TOXCENTER
8428 FILE USPATFULL
170 FILE USPAT2
187 FILE WPIDS
187 FILE WPINDEX
L1 QUE ANALYTE AND SIGNAL AND (MEAN OR ERROR OR PROBABILITY OR PAR
FILE 'MEDLINE, CAPLUS, SCISEARCH, PASCAL, EMBASE, ANABSTR, BIOSIS,
BIOTECHDS, JICST.EPLUS' ENTERED AT 13:52:21 ON 23 APR 2003
L2 346 S L1
L3 154 DUP REM L2 (192 DUPLICATES REMOVED)
L4 154 FOCUS L3 1.
INDEX 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, AQUASCI,
BIOBUSINESS, BIOCOMMERCE, BIOSIS, BIOTECHABS, BIOTECHDS, BIOTECHNO, CABA,
CANCERLIT, CAPLUS, CEABA. VTB, CEN, CIN, CONFSCI, CROPB, CROPU, DDFB,
DDFU, DGENE, DRUGB, DRUGLAUNCH, DRUGMONOG2, ...' ENTERED AT 13:54:04 ON
23 APR 2003
SEA TRUE (W) SIGNAL AND ANALYTE AND (OBSERV? OR DETERMIN?) AND
1 FILE CAPLUS
1 FILE IFIPAT
10 FILE USPATFULL
1 FILE WPIDS
1 FILE WPINDEX
L5 QUE TRUE (W) SIGNAL AND ANALYTE AND (OBSERV? OR DETERMIN?) AND
SEA TRUE (W) SIGNAL AND ANALYTE
1 FILE CAPLUS
2 FILE IFIPAT
27 FILE USPATFULL
1 FILE USPAT2
1 FILE WPIDS
1 FILE WPINDEX
L6 QUE TRUE (W) SIGNAL AND ANALYTE
FILE 'MEDLINE' ENTERED AT 14:02:00 ON 23 APR 2003
E IDEKER T/AU
L7 11 S E3 OR E4 OR E5
E THORSSON V/AU
L8 7 S E3
E SIEGEL A/AU
L9 264 S E23 OR E8 OR E3
L10 24 S L9 AND (SIGNAL OR ANALYTE OR DNA OR MICROARRAY)
```

=> log h
COST IN U.S. DOLLARS SINCE FILE TOTAL
ENTRY SESSION
FULL ESTIMATED COST 11.13 410.55
DISCOUNT AMOUNTS (FOR QUALIFYING ACCOUNTS) SINCE FILE TOTAL
ENTRY SESSION
CA SUBSCRIBER PRICE 0.00 .57.94
SESSION WILL BE HELD FOR 60 MINUTES
STN INTERNATIONAL SESSION SUSPENDED AT 14:06:20 ON 23 APR 2003